

ABSTRACT

The present invention relates to a communications headset. The headset comprises a housing that includes a speaker driver. The headset further comprises a nozzle for insertion into an ear canal. The nozzle is coupled to the housing. The headset additionally comprises an acoustically isolating ear piece coupled to the nozzle, the ear piece and the housing providing of acoustic isolation from ambient sound over the range of audible frequencies. The headset further comprises a microphone.